Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the

application. Applicants have submitted a new complete claim set showing any marked up

claims with insertions indicated by underlining and deletions indicated by strikeouts and/or

double bracketing.

Listing of Claims:

1. (Currently amended) A portable recall device configured to be carried by a wearer

comprising:

a camera;

at least one accelerometer operably connected to the camera that detects a stable

condition of the camera; and

an environmental sensor operably connected to the camera that monitors an ambient

condition, the ambient condition including ambient light, external to the wearer to detect a

capture condition,

wherein detection of the capture condition and followed by detection of the stable

condition causes capture of an image by the camera.

2. Canceled.

3. Canceled.

4. (Original) The portable recall device of claim 1 further comprising:

an audio recording circuit recording ambient sounds, responsive to detection of the

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capture condition.

5. (Original) The portable recall device of claim 1 wherein the camera includes a wide-

angle lens.

6. (Original) The portable recall device of claim 1 wherein the camera includes a fish-

eye lens.

7. (Original) The portable recall device of claim 1 wherein detection of the capture

condition comprises detection of a change in ambient light.

8. (Original) The portable recall device of claim 1 wherein detection of the capture

condition comprises detection of a change in ambient sound.

9. (Original) The portable recall device of claim 1 wherein detection of the capture

condition comprises detection of a change in ambient temperature.

10-11. (Cancelled).

12. (Original) The portable recall device of claim 1 wherein detection of the stable

condition comprises detection of a signal from the at least one accelerometer indicating that

camera acceleration is below a defined threshold.

13. (Original) The portable recall device of claim 1 wherein the at least one

accelerometer comprises:

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a plurality of accelerometers, each accelerometer oriented to detect acceleration along

different axis, wherein detection of the stable condition comprises detection of a signal from

each accelerometer indicating that camera acceleration is below a defined threshold in each

axis.

14. (Original) The portable recall device of claim 1 further comprising:

a gyroscope, wherein detection of the stable condition comprises detection of a signal

from the gyroscope indicating that yawing movement of the camera is below a defined

threshold.

15. (Currently amended) The portable recall device of claim 1 wherein detection of the

capture condition comprises detection of a change in ambient light and the triggering of the

capture of the image is delayed by at least a predefined delay period after the detection of the

capture condition.

16. (Original) The portable recall device of claim 1 wherein detection of the capture

condition comprises detection of a change in a signal from a passive infra red detector

triggered by heat from a person in the proximity of the recall device.

17. (Currently Amended) A method comprising:

monitoring acceleration of a camera along at least one axis using an accelerometer;

detecting a capture condition experienced by the camera by monitoring an ambient

condition, the ambient condition including ambient light, with an environmental sensor;

detecting a stable condition by the at least one accelerometer along the at least one

axis, responsive to the operation of detecting the capture condition; wherein detection of the

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capture condition and followed by detection of the stable condition causes capture of an image

by the camera[[,]]

wherein the monitored ambient conditions comprise one of an ambient light, ambient

temperature, or ambient sound.

18. Canceled.

19. Canceled.

20. (Original) The method of claim 17 further comprising:

recording ambient sounds responsive to detection of the capture condition.

21. (Original) The method of claim 17 wherein the camera includes a wide-angle lens.

22. (Original) The method of claim 17 wherein the camera includes a fish-eye lens.

23-27 (Cancelled).

28. (Original) The method of claim 17 wherein detecting the stable condition

comprises:

detecting a signal from the at least one accelerator that indicates that acceleration of the

camera is below a defined threshold.

29. (Original) The method of claim 17 wherein detecting the stable condition

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comprises:

detecting a signal from a gyroscope that indicates that yawing movement of the camera

is below a defined threshold.

30. (Currently amended) The method of claim 17 wherein detecting the capture

condition comprises:

detecting a change in ambient light, and triggering of the capture of the image is

delayed by at least predefined delay period after the detection of the capture condition.

31. (Original) The method of claim 17 further comprising:

reviewing in sequence a plurality of captured images downloaded from the portable

recall device.

32. (Currently amended) A computer readable storage medium for encoding a computer

program for executing a computer process on a computer system, the computer process

comprising:

monitoring acceleration of a camera along at least one axis using an accelerometer;

detecting a capture condition experienced by the camera by monitoring ambient

condition, the ambient conditions including ambient light, ambient temperature, and ambient

<u>sound</u>, with [[an]] environmental sensor<u>s</u>; <u>and</u>

detecting a stable condition of the camera detected by the at least one accelerometer

along the at least one axis, responsive to the operation of detecting the capture condition,

wherein detection of the capture condition followed by detection of the stable condition causes

capture of an image by the camera, the capture of the image by the camera delayed by at least

a predefined delay period after detection of the capture condition.

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33. (Currently amended) A digital media player configured to be carried by a wearer

comprising:

a camera;

at least one accelerometer operably connected to the camera that detects a stable

condition of the camera; and

an environmental sensor operably connected to the camera that monitors an ambient

condition[[s]], the ambient condition including ambient light, to detect a capture condition,

wherein detection of the capture condition followed by detection of the stable condition causes

capture of an image by the camera.

34-43. (Cancelled).

44. (New) The portable recall device of claim 1, wherein the ambient light is directly

measured by a light level sensor.

45. (New) The method of claim 17, wherein the environmental sensor comprises a light

level sensor.

46. (New) The digital media player of claim 33, wherein the ambient light is directly

measured by a light level sensor.

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